L Numb	er	Hits	Search Text	DB	Time stamp
1		1	"0241435"	USPAT;	2004/01/23 17:59
				US-PGPUB;	
			·	EPO	
2		. 0	flacone .in.	USPAT;	2004/01/23 17:59
				US-PGPUB;	
		1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		EPO	
3		165	falcone .in.	USPAT:	2004/01/23:17:59
		•		US-PGPUB;	
1		3	folloons in and while	EPO	0004/01/00
4		. 3	falcone.in. and pkd\$	USPAT;	2004/01/23 18:18
		,		US-PGPUB;	
5		259	pkd1	EPO USPAT;	2004/01/22 10:10
~		200	Prox	US-PGPUB;	2004/01/23 18:19
				EPO	
6	-	1450	polycystic same kidney same disease	USPAT;	2004/01/23 18:18
	ĺ		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	US-PGPUB;	2001/01/23 10:10
	l			EPO EPO	
7		1180	polycystic near kidney near disease	USPAT;	2004/01/23 18:19
			· · · · · · · · · · · · · · · · · · ·	US-PGPUB;	
3				EPO .	,
8		63	(polycystic near kidney near disease) and	USPAT;	2004/01/23 18:19
			PKD1	US-PGPUB;	
	-			EPO	
9		17	pkd1 and sscp	USPAT;	2004/01/23 18:20
	1.2	· ·		US-PGPUB;	
1.1			what was as last of	EPO	0004/04/4=
11		4	pkd1 and (maldi adj tof)	USPAT;	2004/01/23 18:20
				US-PGPUB; EPO	
10		13	pkd1 and maldi	USPAT;	2004/01/23 18:32
			Lange and market	US-PGPUB;	2004/01/23 10:32
1 -				EPO.	
12	· i	156	pkdl and hplc	USPAT;	2004/01/23 18:32
				US-PGPUB;	.
		• •		EPO	
13		1	pkdl same hplc	USPAT;	2004/01/23 18:32
	1			UŠ-PGPUB;	
		ta e tagad		EPO	
14	, :	143	pkdl and mutation and hplc	USPAT;	2004/01/23 18:32
				US-PGPUB;	
15	7	1 4 5	wiedl and mutation and ball a serie	EPO	0004/04/00 10 5
1: T.S. 1	.	143	pkdl and mutation and hplc and DNA	USPAT;	2004/01/23 18:34
				US-PGPUB;	
16		141	pkd1 and mutation and hplc and DNA and	EPO USPAT;	2004/01/23 18:33
		***	detect\$	US-PGPUB;	2004/01/23 10:33
	. [.		EPO	
.17		143	pkd1 and mutation and hplc	USPAT;	2004/01/23 18:35
	İ		Transfer of the second of the	US-PGPUB;	= 101, 01, 20 10.00
				EPO	
18		7	(pkdl adj gene) and mutation and hplc	USPAT;	2004/01/23 18:37
	.			US-PGPUB;	
	-	1		EPO	
19		0 .	656681.pn. and hplc	USPAT:	2004/01/23 18:38
1.5			$\mathcal{L}_{\mathcal{L}} = \{\mathcal{L}_{\mathcal{L}} : \mathcal{L}_{\mathcal{L}} \in \mathcal{L}_{\mathcal{L}} : \mathcal{L}_{\mathcal{L}} : \mathcal{L}_{\mathcal{L}} \in \mathcal{L}_{\mathcal{L}} :	US-PGPUB;	
0.0		إ	corocció a la l	EPO	
20		1	6656681.pn. and hplc	USPAT;	2004/01/23 18:38
				US-PGPUB;	
23 12 1		. " Lavor		EPO	

SLY. NOTES

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(FILE 'HOME' ENTERED AT 17:50:05 ON 23 JAN 2004)

	FILE	'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 17:50:23	ON	23	JAN	2004
m L1	1.5	1484 S PKD1				
L2		196 S L1 NOT KIDNEY				
L3		126 DUP REM L2 (70 DUPLICATES REMOVED)				
L4		86 S L3 NOT PY>2000				
L5		0 S L4 AND PNAS				
L6		0 S L4 AND PROCEEDINGS				
	1					
1	FILĔ	'STNGUIDE' ENTERED AT 17:56:18 ON 23 JAN 2004				
	FILE	'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 18:01:19	on	23	JAN	2004
Ĺ7.		1 S L1 AND MALDI(1A)TOF				_
$\Gamma8$		46 S L1 AND (SSCP OR HPLC)				
L9		26 DUP REM L8 (20 DUPLICATES REMOVED)			- ,	
L10		13 S L9 NOT PY>2000			•	
L11		3 S L1 AND HPLC				
L12		3 DUP REM L11 (0 DUPLICATES REMOVED)				-

FILE 'STNGUIDE' ENTERED AT 18:07:38 ON 23 JAN 2004

- L2 ANSWER 20 OF 115 MEDLINE on STN
- AN 93015728 MEDLINE
- DN 93015728 PubMed ID: 1400222
- TI Site-specific recombination of the circular 2 microns-like plasmid **pKD1** requires integrity of the recombinase gene A and of the partitioning genes B and C.
- AU Bianchi M M
- CS Department of Cell and Developmental Biology, University of Rome, La Sapienza, Italy.
- SO JOURNAL OF BACTERIOLOGY, (1992 Oct) 174 (20) 6703-6. Journal code: 2985120R. ISSN: 0021-9193.
- CY United States
- DT Journal; Article; (JOURNAL ARTICLE)
- LA English
- FS Priority Journals
- EM 199211
- ED Entered STN: 19930122 Last Updated on STN: 19930122 Entered Medline: 19921113
- AB In the circular plasmid pKD1, which stably replicates in Kluyveromyces lactis, the three open reading frames encode a site-specific recombinase (gene A) and two proteins involved in mitotic stability (genes B and C). A recombination analysis of plasmids in which gene B or C is inactivated reveals that unlike the 2 microns plasmid of Saccharomyces cerevisiae, these genes are also required for the site specificity of plasmid recombination.